





Substitute for form 1449A/P

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

Sheet 2 of 2

**Complete if Known**

Application Number	09/894,310
Filing Date	June 27, 2001
First Named Inventor	Richard L. Coulson
Art Unit	2188
Examiner Name	Midys Inoa
Attorney Docket Number	42390P11448

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
MI	11	US Patent Application, pending, 09/602,011 filed 6/23/03 to Richard Coulson, "Non-Volatile Cache Integrated with Storage Devices"
MI	12	US Patent Application, pending, 09/669,770 filed 9/26/00, to Richard Coulson, "Non-Volatile Mass Storage Cache Coherency Administrator"
MI	13	US Patent Application, pending, 09/602,008 filed 6/23/00, to Richard Coulson, "In-Line Cache"
MI	14	US Patent Application, pending, 09/602,009 filed 6/23/00, to Richard Coulson, "Non-Volatile Cache Expansion Board"
MI	15	Jack Robertson, Silison Strategies, "Hyundai enters Japanese-dominated FeRAM Market", September 3, 1998
MI	16	EEdesign, "Ramtron boosts serial FRAM density to 64 Kbits", October 6, 1999
MI	17	Ramtron International Corp., data sheet, "The FRAM Technology", January 1994
MI	18	Ramtron International Corp., data sheet "Preliminary - FM24C64 64Kb FRAM Serial Memory", December 7, 1999
MI	19	Ramtron International Corp., data sheet "Preliminary - FM1608 64Kb Byte-wide FRAM Memory", December 7, 1999
MI	20	W. Merz et al., Bell Laboratories Record, "Ferroelectric Storage Devices", September 1955
MI	21	O. Auciello et al., Physics Today, "The Physics of Ferroelectric Memories", July 1998
MI	22	C. F. Pulvarti, The Catholic University of America, IRE Transaction - Component Parts, "Ferroelectrics and their Memory Applications", 1956
MI	23	J.L. Hennessy et al., "Computer Architecture: A Quantitative Approach" 3rd Edition, 2003, pages 454-457 and pages 689-692

Examiner Signature	Midys Inoa	Date Considered	4/16/04
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\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

<sup>1</sup>Applicant's unique citation designation number. <sup>2</sup>Applicant is to place a check mark here if English language Translation is attached.

Based on PTO/SB/08B (08-03) as modified by Blakely, Solokoff, Taylor & Zafman (wlr) 08/11/2003.  
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